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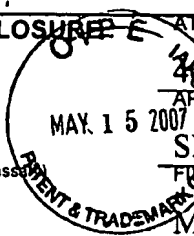
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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

/D.H./	Bott, M.H.P., The Use of Rapid Digital Computing Methods for Direct Gravity Interpretation of Sedimentary Basins, Geophysical Journal of the Royal Astronomical Society; 1959; pages 63-67
/D.H./	Dimri, V.P., Deconvolution and Inverse Theory, METHODS IN GEOCHEMISTRY AND GEOPHYSICS, 29, Elsevier Science Publishers, Amsterdam, The Netherlands; 1992, pages 70-75
/D.H./	Dimri, V.P., Fractal Dimension Analysis of Soil Flow Studies, NATIONAL GEOPHYSICAL RESEARCH INSTITUTE, Hyderabad, 500 007, India, circa 2000, pages 189-193
/D.H./	Mandelbrot, B.B., The Fractal Geometry of Nature, W.H. Freeman, New York, circa 1980
/D.H./	Maus, S. et al, Potential Field Power Spectrum Inversion for Scaling Geology, JOURNAL OF GEOPHYSICAL research, Vol. 100, No. B7, Pages 12,605-12,616, July 10, 1995
/D.H./	Moharir, P.S., et al., Lemniscates Representation for Inversion of Gravity and Magnetic Data Through Nonlocal Optimization, PROC. INDIAN ACAD. SCI(Earth Planet, Sci.), 108, No. 4, December 1999, pages 233-231
/D.H./	Talwani, M. et al., Rapid Gravity Computations for Two-Dimensional Bodies with Application to the Mendocino Submarine Fracture Zone, JOURNAL OF GEOPHYSICAL RESEARCH, Vol. 64; January, 1959, pages 49-59
/D.H./	Talwani, M. et al., Rapid Computation of Gravitational Attraction of Three-Dimensional Bodies of Arbitrary Shape, GEOPHYSICS, Vol. 64, February, 1960, pages 203-225
/D.H./	Tipper, A Straight Forward Iterative Algorithm for the Planar Voronoi Diagram, INFORMATION PROCESSING LETTERS, 34, pages 155-160, 1990
/D.H./	Ledru, GeoFrance 3D: An Integrated Approach to 3D Geological Imaging of the Subsurface, http://www.brgm.fr/geofrance3d/presentation/presentation_principal.html , pages 1-13, 1/28/06
/D.H./	Shirriff, Generating Fractals from Voronoi Diagrams, August 23, 1995
/D.H./	Sides, "Geological Modelling of Mineral Deposits for Prediction in Mining", GEO RUNDSCH (1997) 86:342-353, Springer-Verlag 1997
/D.H./	Misheve, "Finite Volume Methods on Voronoi Meshes", Depart. Of Mathematics, Duke University, Durham, NC 27708-0320, Received February 20, 1997; accepted August 11, 1997
/D.H./	Archibald et al., "Multiscale Edge Analysis of Potential Field Data", pages 1-24, http://www.per.marine.csiro.au/staff/Fabio.Boschetti/full_pap_list.html , 1/29/06

*Examiner

/Daniel Hajnik/

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